

SPECIFICATION AMENDMENTS

Page 12, lines 13 to 17, rewrite the paragraph to read as follows:

- - According to the invention, at the end of the shaft opposite the lamp head, a foot member ~~[[17]]~~ 16 is releasably fastened. One end of this foot member 16 is formed as a spike 17 which can be forced into the ground. The second end 18 is formed as an impact tool. -- .

Page 12, lines 18 to 23, rewrite the paragraph to read as follows:

- As FIG. 5 shows, the foot member 16 can have a cylindrical central piece 19 with collar 20 which separates cylindrical segments 17a and 18a, each of which is of the same diameter as the internal bore of the end 21 of the shaft 10 so that a friction fit can be formed between the foot member 16 and the shaft 10 in each of the two positions shown in FIGS. 2 and 3, respectively.

Page 14, lines 1 to 6, rewrite the paragraph to read as follows:

- -The lamp can be provided with or without the cap 22 and with or without the acrylic rod 12. Should it be inserted in the ground as a stationary lamp, of course, the cap 22 must be removed, the foot member 16 unscrewed (from the position shown in FIGS. 3 and 4), the foot member reversed and the spike [[19]] 17 (FIG. [[2]] 5) thrust into the ground. -.

Page 14, lines 19 to 25, rewrite the paragraph to read as follows:

- - The lamp [[9]] has its ~~head 11~~ spike 17 removed in FIG. 7 but its cap 22 in place. The lamp can be used as a long flashlight, without the acrylic rod 12 screwed into the lamp head 11, in an automotive vehicle for general use, although it is also an effective tool for fire fighters, police, EMT technicians and other personnel who can utilize the impact tool to free a trapped individual or the like.--.